



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Takeshi Hoshida et al.
Serial No.: 09/853,316
Filing Date: May 10, 2001
Group Art Unit: 2633
Examiner: Nathan M. Curs
Title: METHOD AND SYSTEM FOR DEMULTIPLEXING
NON-INTENSITY MODULATED WAVELENGTH
DIVISION (WDM) SIGNALS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

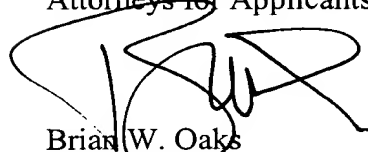
INFORMATION DISCLOSURE STATEMENT

Applicants respectfully request, pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, that the references listed on the attached PTO-1449 form be considered and cited in the examination of the above-identified patent application. Copies of these references are enclosed for the convenience of the Examiner. Furthermore, pursuant to 37 C.F.R. § 1.97(h), no representation is made that the references qualify as prior art or that they are material to the patentability of the present application. Applicants are filing the attached Request for Continued Examination (RCE) with this Information Disclosure Statement in order that the references can be considered by the Examiner.

Applicants believe that no fee is due. However, if a fee is required, the Commissioner is hereby authorized to charge any fees or credit any overpayments to Deposit Account No. 02-0384 of Baker Botts, L.L.P.

Respectfully submitted,

BAKER BOTTS L.L.P.
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Date: 9/10/04

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PTO-1449

**Information Disclosure Citation
In an Application**

Application No.
09/853,316

Applicant(s)
Takeshi Hoshida et al.

Docket Number
064731.0185

Group Art Unit
2633

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U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A						
	B						
	C						
	D						
	E						
	F						
	G						
	H						
	I						
	J						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	K							
	L							
	M							
	N							
	O							

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
	P	T. Miyano et al., "Suppression of degradation induced by SPM/XPM+GVD in WDM transmission using a bit-synchronous intensity modulated DPSK signal," Fifth Optoelectronics and Communicaitons conference (OECC2000) Technical Digest 14D3-3, Makuhari Messe.	July 2000
	Q	W.A. Atia; R.S. Bondurant, "Demonstration of Return-To-Zero Signaling in Both OOK and DPSK Formats to Improve Receiver Sensitivity in an Optically Preamplified Receiver", Lasers and Electro-Optics Society 1999 12th Annual Meeting. LEOS '99. IEEE, Vol. 1, 8-11, pp. 226-227.	Nov. 1999
	R		

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

U.S. PATENT AND TRADEMARK OFFICE